Inspector Quantlist Report 20240116

Inspector Name:
Date:

Number of Meters:

Attribute Numbers	Yes / No/ N/A	Narratives	References
0.	Minor	All stakeholders have participated in the pre-activity meeting (can be combined with other pre-activity).	Construction Bulletin 02-01
1.	Major	The Contractor has an approved water supply for the project.	2021 Standard Specifications 206-1 pg. 219
2.	Major	For prewetting areas, the Contractor gave the Engineer ample notice to obtain samples for determining the in place moisture in the materials.	2021 Standard Specifications 206-3 pg. 219
3.		The contractor has procured and submitted all permits and licenses for the water.	2021 Standard Specifications 107.02 pg. 96
4.		Water applied for dust control is to be as approved or directed by the Engineer.	Stored Specifications 209-1
5.	Major	Water is being used for the reduction of the dust nuisance to adjacent properties, and for the allaying of dust in non-commercial crusher and pit operations, both onsite and offsite, and on roads used to haul material, and for other purposes as directed by the Engineer.	Stored Specifications
6.	Major	Water used for materials prepared in an onsite mixing or processing plant, such as, but not limited to concrete, lean concrete base, or soil cement, will not be included in this work.	Stored Specifications

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7.	Minor	Separate metered water is being used for landscape establishment as specified in Section 807. Landscape water is paid separately.	Special Provisions 209-1 2021 Standard Specifications 807-5 pg. 980
8.	Critical	Equipment supplying water for dust control operations uses pressure pumps for the spray bars; not gravity flow splash plates. The contractor has provided appropriate equipment for effective control of dust.	Standard Specifications 207-3 pg 220
9.	Major	Prewetting work follows the requirements in the Special Provisions.	Stored Specifications 203-2
10.	Major	Measurement will be made by means of sealed and certified flowmeters. Flow Meters are isolated and solely utilized for work eligible for payment under this item. (The work will be measured by the unit of 1,000 U.S. gallons of water (MGAL)).	Stored Specifications 209-4
11.	Minor	Quantlist Minimum Frequency is being followed: one per water source.	Construction Bulletin 07-01